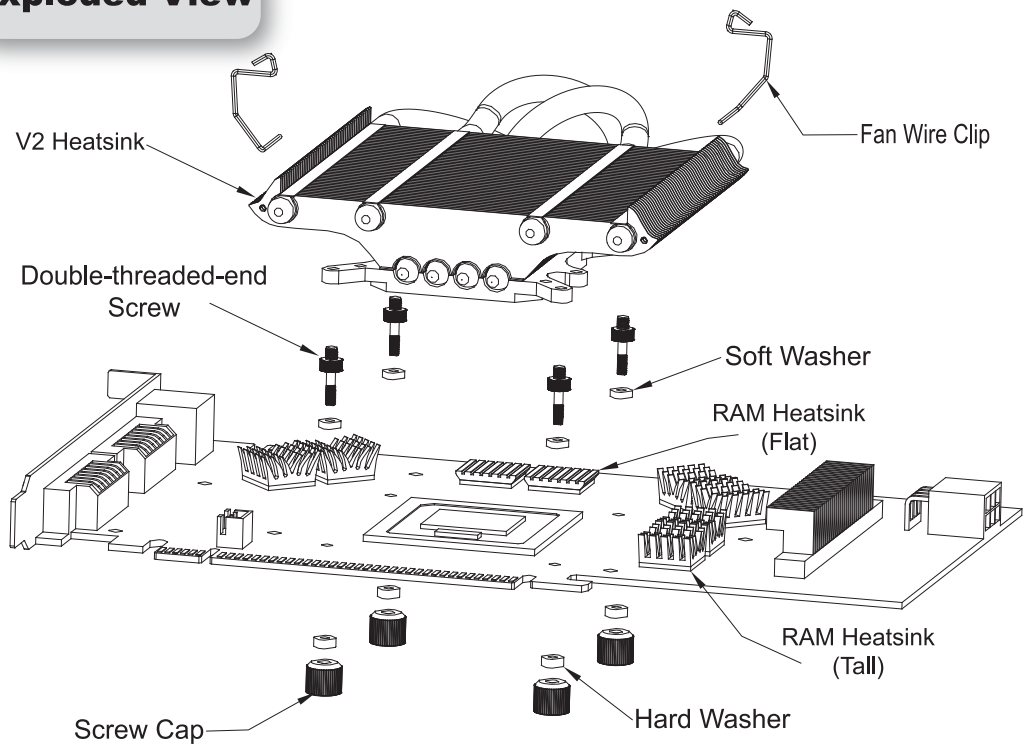
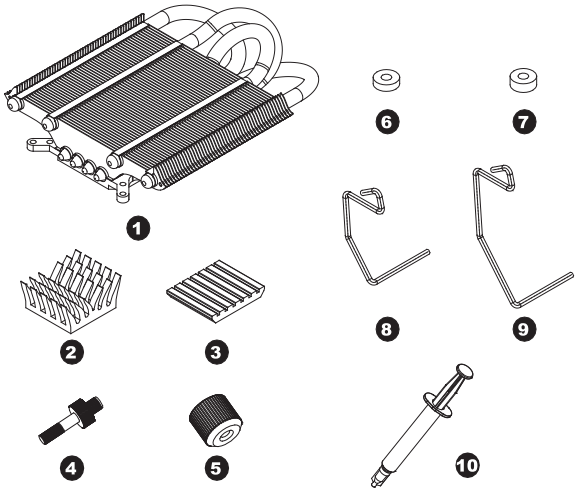
V2 Video Card Heatsink

Exploded View



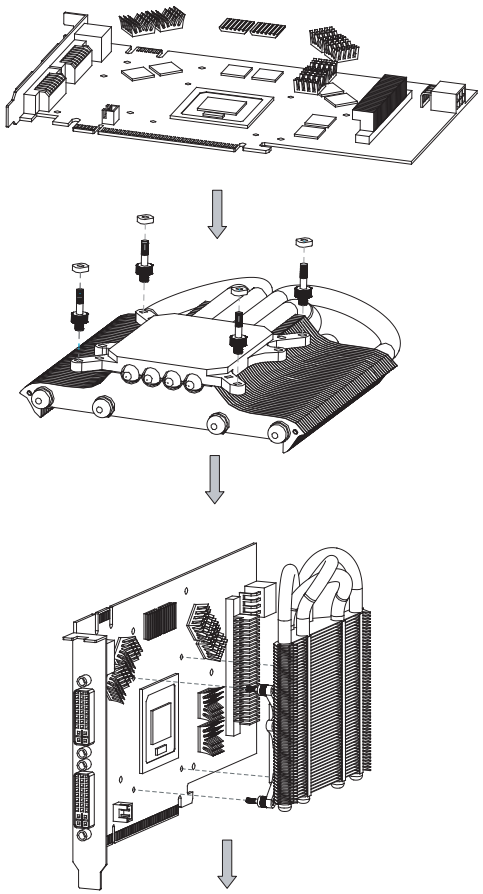
Component



Parts Name	Piece(s)
❶ V2 Heatsink	1
❷ RAM Heatsink (Tall)	6
❸ RAM Heatsink (Flat)	3
❹ Double-threaded-end Screw	4
❺ Screw Cap	4
❻ Soft Washer	4
❼ Hard Washer	4
❽ 8015 Fan Wire Clip	2
❾ 8025 Fan Wire Clip	2
❿ Thermal Component	1

Installation

Important! Before proceeding with installation, please check for the most up-to-date instructions at www.thermalright.com



Step 1: RAM Heatsink Installation

Remove stock RAM heatsinks and clean off residue. Unpeel the backing for each included RAM heatsinks (tall and flat) and stick them on top of RAM chips. The flat RAMsinks go on the chips above the GPU while the others go on the rest of the RAM chips.

Step 2: Double-threaded-end Screw Installation

Select the four appropriate mounting holes from the heatsink base to mount the heatsink. From the bottom end of heatsink, insert the double-threaded-end screws with the shorter threaded end going in first followed by “soft” washers.

Step 3: Heatsink Installation

Apply a thin layer of thermal compound to the GPU and to the bottom of heatsink base. Insert the longer threaded end of the screws through the mounting holes on the video card and then insert the “hard” washers through the screws on the other side of the video card. Screw in the screw cap (slanted end in, see illustration) to secure heatsink in place. Heatsink installation complete.

Step 4: Fan Installation

Place an 8015 or 8025 fan on top of heatsink. Insert the end of fan wire clip into the fan hole on the heatsink and pull on the wire clip to hook into the fan mounting hole. Fan installation complete.